Attorney's Docket No: 42336.010500

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: :

 DOWLING, William Race   :   Group Art Unit: **2134**

Serial No.: **09/859,667**   :   Examiner: **JUNG, David Yiuk**

Filed: **May 18, 2001**   :

For: **System and Method for Secure Data Transmission**

AMENDMENT TRANSMITTAL

AMENDMENT
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

1.   Transmitted herewith is a Response Under 37 C.F.R. §1.111 in response to the outstanding non-final Office Action mailed on November 15, 2004, in the above-referenced application.

2.   Additional papers enclosed:

☐   Drawings: ☐ Formal (Corrections)   Informal
☐   Supplemental Information Disclosure Statement (PTO Form 1449)
☐   Submission of "Sequence Listing." Computer readable copy and/or amendment
        pertaining thereto for biotechnology invention containing nucleotide and/or
        amino acid sequence.
☐   Change Of Correspondence Address

3.   EXTENSION OF TIME
        The proceedings herein are for a patent application and the provisions of 37 C.F.R. §
1.136(a) apply.

☐   Applicant believes that no extension of time is required.   However, this
        conditional petition is being made to provide for the possibility that Applicant has
        inadvertently overlooked the need for a petition and fee for extension of time.

☒ Applicant petitions for an extension of time, the fees for which are set out in 37 C.F.R. § 1.17(a)-(d), for the total number of months checked below:

Total Months Requested	Fee for Extension	Fee for Small Entity
[ ] one month	$120.00	$ 60.00
[x] two months	$450.00	$225.00
[ ] three months	$1,020.00	$510.00
[ ] four months	$1,590.00	$795.00

☒ Extension of time fee due with this request: $450.00

☒ If an extension of time is required, please consider this a Petition therefor.

☐ An extension for ___ months has already been secured and the fee paid therefor of $___ is deduced from the total fee due for the total months of extension now requested.

4. Fee Calculation

CLAIMS AS AMENDED						
	Claims Remaining After Amendment		Highest No. Previously Paid	Present Extra	AT Rate Of	Total Fees
Total Claims	64	Minus	64	0	x $50.00 each =	+$ 00.00
Independent Claims	16	Minus	16	1	x $200.00 each =	+$ 00.00
First presentation of multiple dependent claim(s)					$ 360.00	+$ 00.00
SUB-TOTAL =						$ 00.00
TOTAL FEE =						$ 00.00

5.   Fee Payment

☐   No Fee is to be paid at this time.

☐   A check for $00.00 to cover the extension fees is enclosed.

☒   The Commissioner is hereby authorized to charge $200.00 to Deposit Account No. **50-0653**.

☒   The Commissioner is also hereby authorized to charge any additional fees associated with this paper, or credit any overpayment to **Deposit Account No. 50-0653.**

Respectfully submitted,

Date:___April 15, 2005_____   By:_____
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RESPONSE UNDER 37 C.F.R. §1.111

Commissioner for Patents
P.O. Box 1450
Mail Stop Amendment
Alexandria, VA 22313-1450

SIR:

In response to the Office Action dated November 15, 2004, please amend the above-identified application as follows:

AMENDMENTS TO THE SPECIFICATION

Please amend paragraphs [0050] and [0051] as follows:

[0050] Once parties are appropriately introduced and validated, a trusted application can establish access between the Secure POP interface level and internal Secure POP security mechanisms (Block 402). These internal Secure POP security mechanisms ("Secure Core") may then generate a user profile referencing the set of expected accesses.

[0051] The Secure Core can include trusted databases of resource providers available through the generate a user profile referencing the set of expected accesses. Secure POP, as well as pre-established access rules created by resource providers. User and resource profiles can then be combined to create a session profile, which represents a set of accesses that are both allowed and expected for a given user in a given session. Session profile data may then be presented to the resource requester as a list of accessible resources (Block 403). In the preferred embodiment, such a list may mask resource provider identities by allowing the Secure Core to maintain a correspondence list in a protected, trusted application. By masking resource provider identities,